

SERIAL NO .:

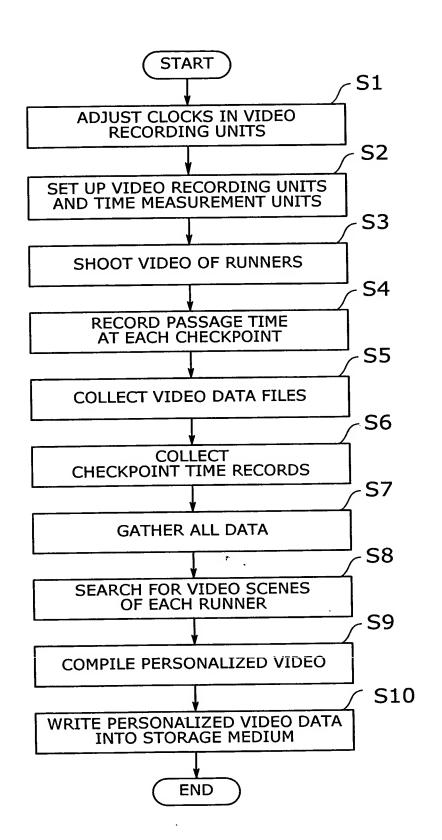
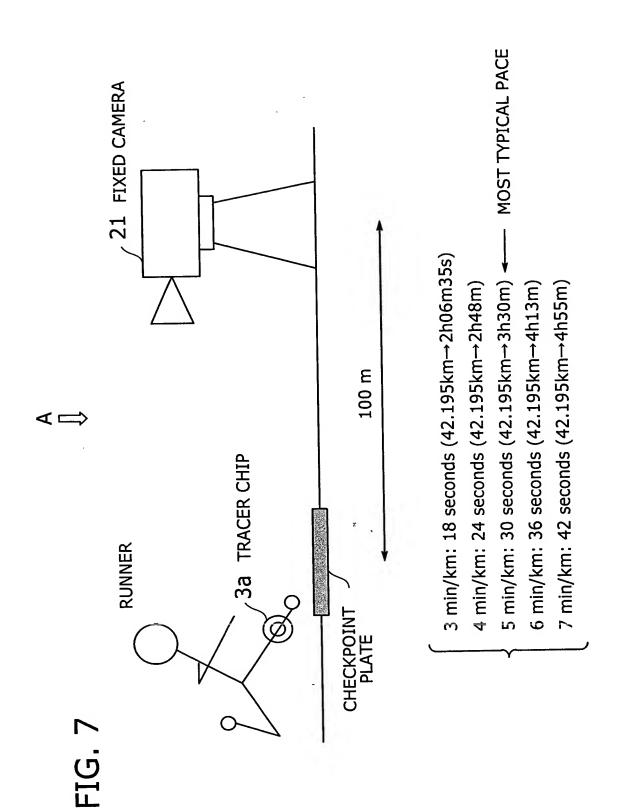
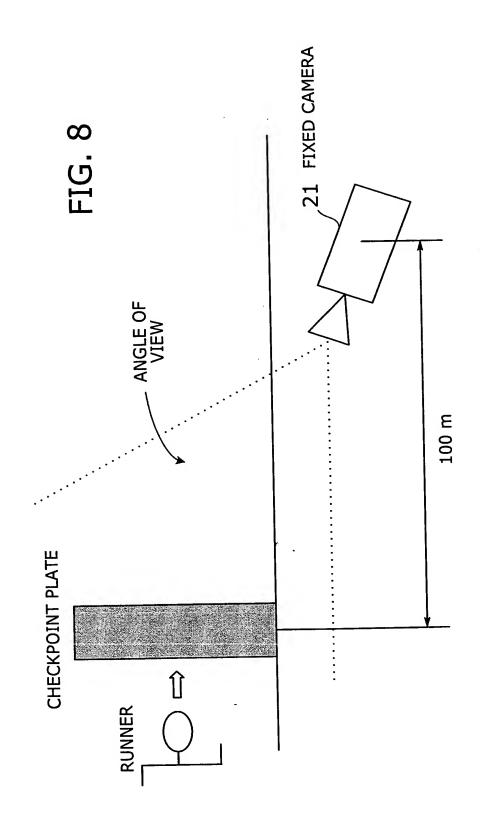
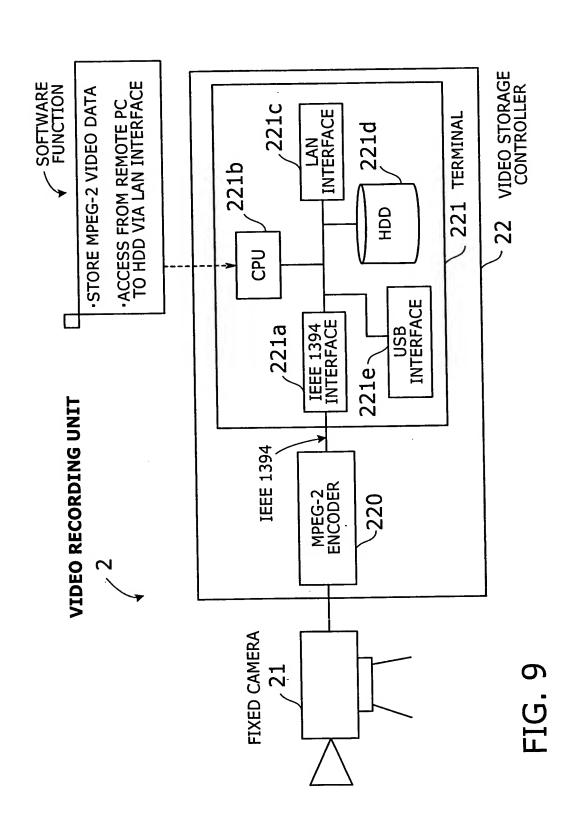


FIG. 6

SERIAL NO.: DOCKET NO.: 1095.1284

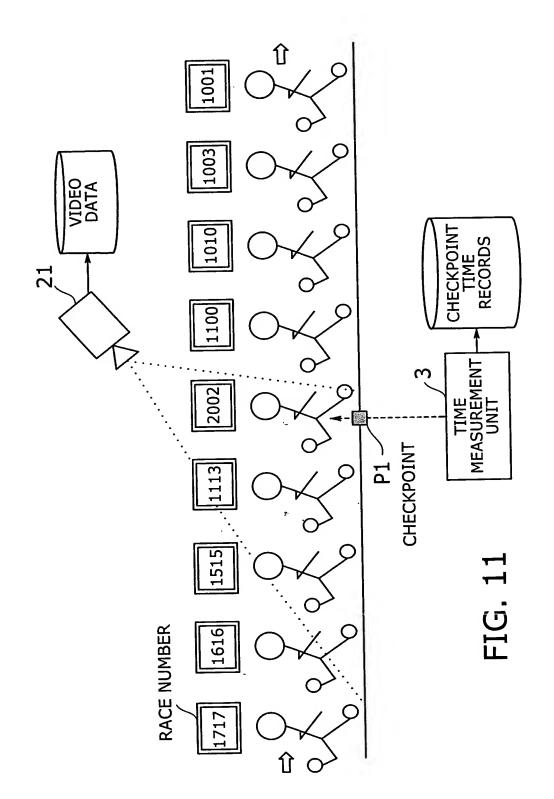




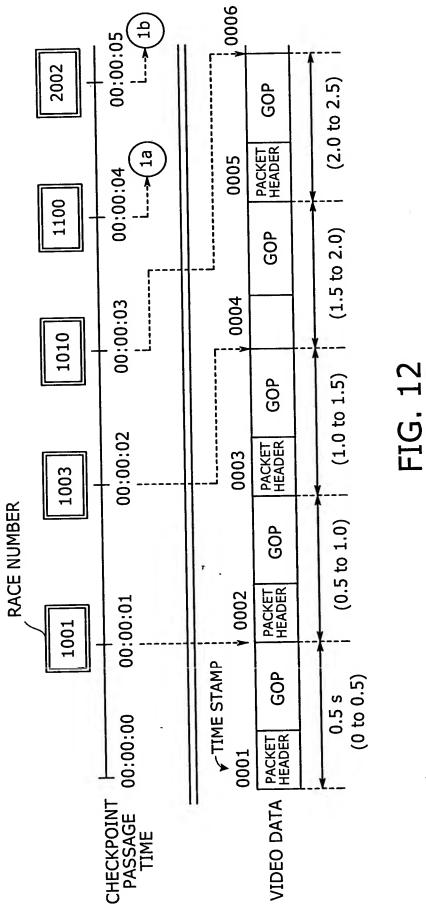


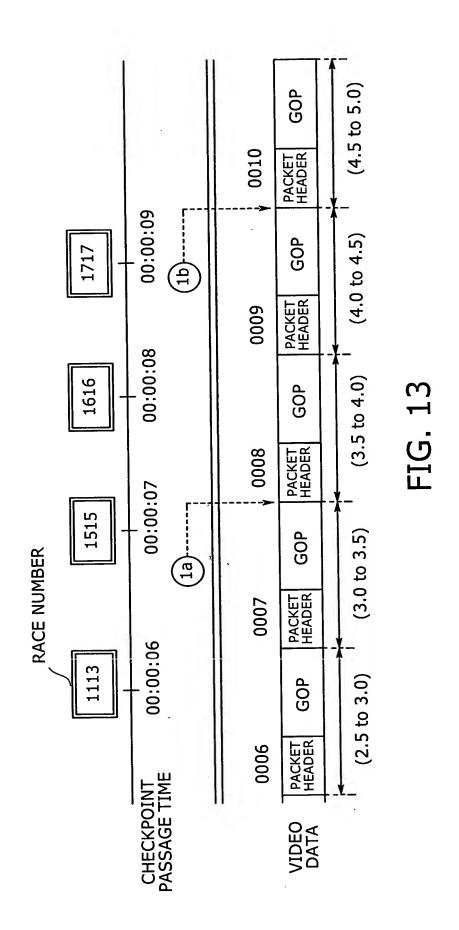
HDD

				\Longrightarrow				·
CHECKPOINT	5 km	10 km	15 km	20 km	25 km	30 km	35 km	40 km
VIDEO LENGTH	0.5 h	1.0 h	1.5 h	2.0 h	2.5 h	3.0 h	3.5 h	4.0 h
DATA SIZE	0.7 GB	1.4 GB	2.1 GB	2.8 GB	3.5 GB	4.2 GB	4.9 GB	5.6 GB



SERIAL NO.: DOCKET NO.: 1095.1284





PACK			PACKET GOP HEADER			
-	PACK PACK PAC	PACK HEADER	L12 PACKET GOP PACKET GOP PACKET GOP HEADER GOP HEADER GOP	L13 GOP PICTURE PICTURE PICTURE	L14 PICTURE SLICE SLICE	FIG. 14 L15 SLICE MB MB
	10	L11	آ ۔			

T1 RACE NUMBER/CHIP ID MAPPING TABLE

RACE NUMBER	CHIP ID
001	AAA
002	ввв
003	CCC
004	DDD
005	EEE
006	FFF
007	GGG
008	ннн
111	ZZZ

FIG. 15

SERIAL NO.:

DOCKET NO.: 1095.1284

_T2-1

CHECKPOINT TIME RECORD TABLE

START POINT RECORD

CHIP ID	km	CHECKPOINT PASSAGE TIME
AAA	S	00:00:00
BBB	S	
ccc	S	
DD D	S	
EEE	S	
FFF	S	
GGG	S	00:03:00
ннн	S	
	i	
ZZZ	S	

FIG. 16

SERIAL NO.:

DOCKET NO.: 1095.1284



5-km POINT RECORD

CHIP ID	km	CHECKPOINT PASSAGE TIME
AAA	S	00:00:00
BBB	S	
ccc	S	
DD D	S	
EEE	S	
FFF	S	
GGG	S	00:28:00
ннн	S	
	i	
ZZZ	S	

FIG. 17

SERIAL NO.: DOCKET NO.: 1095.1284



10-km POINT RECORD

CHIP ID	km	CHECKPOINT PASSAGE TIME
AAA	S	00:00:00
BBB	S	
CCC	S	
DD D	S	
EEE	S	
FFF	S	
GGG	S	00:53:00
ннн	S	
ZZZ	S	

FIG. 18

SERIAL NO.: DOCKET NO.: 1095.1284

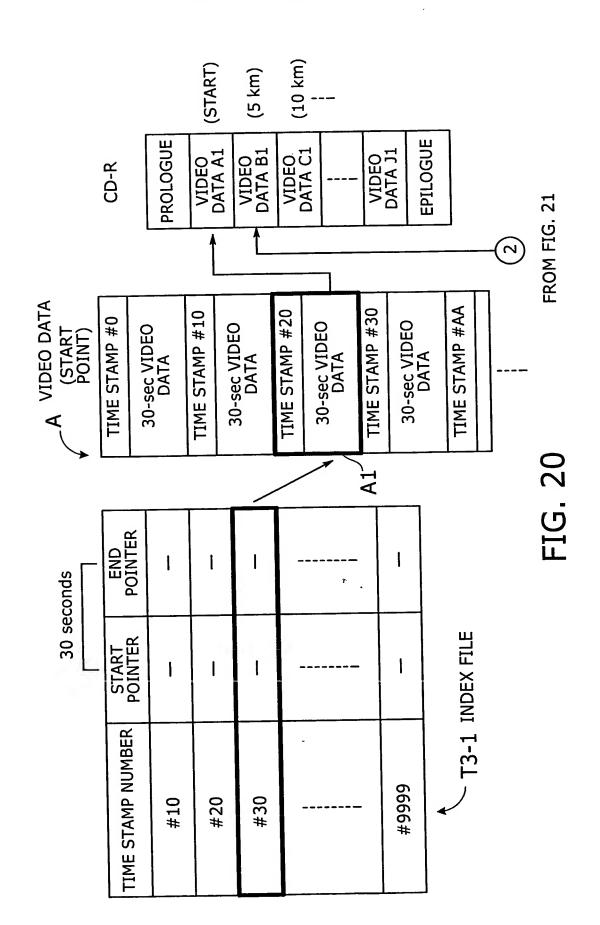
CHECKPOINT TIME RECORD TABLE

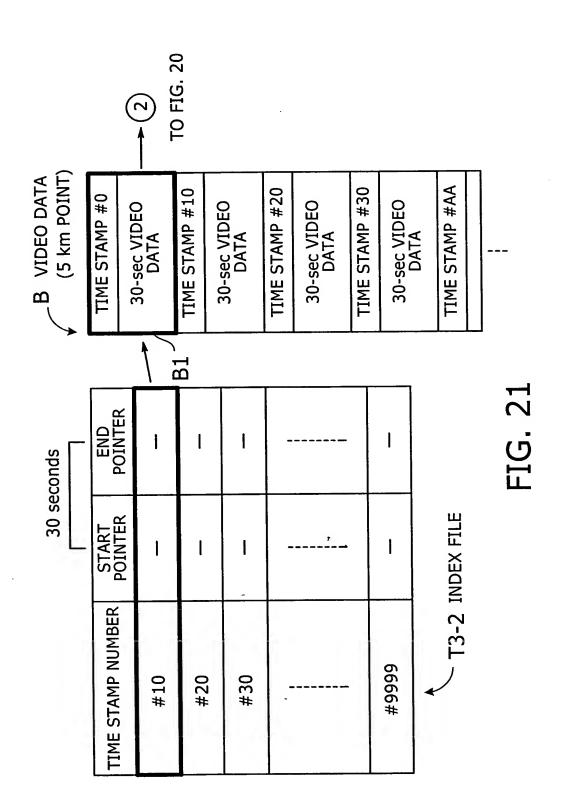
GOAL POINT RECORD

CHIP ID	km	CHECKPOINT PASSAGE TIME
AAA	S	00:00:00
BBB	S	
CCC	S	
DD D	S	
EEE	S	
FFF	S	
GGG	S	04:24:10
ннн	S	
ZZZ	S	

FIG. 19

SERIAL NO .:





SHOOTING SECTION NUMBER	TIME OFFSET (hh:mm:ss)
Α	00:00:00
В	00:15:00
С	00:30:00
J	02:06:00

FIG. 22

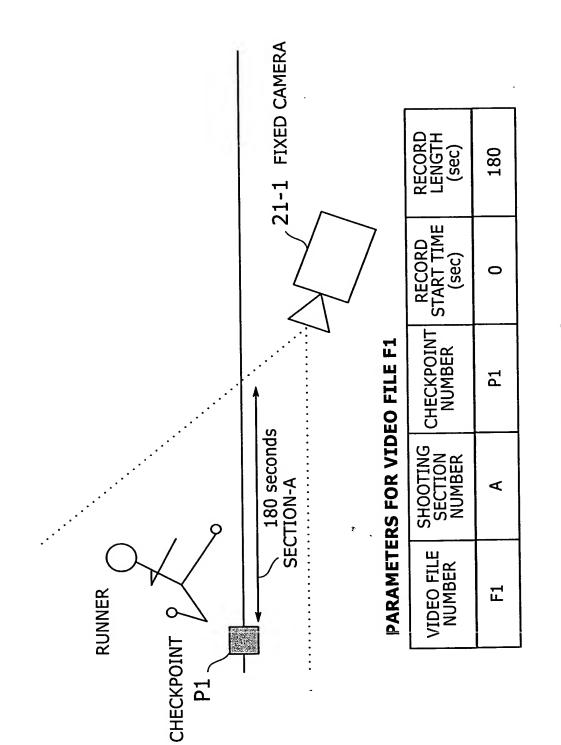


FIG. 23

SERIAL NO.: DOCKET NO.: 1095.1284

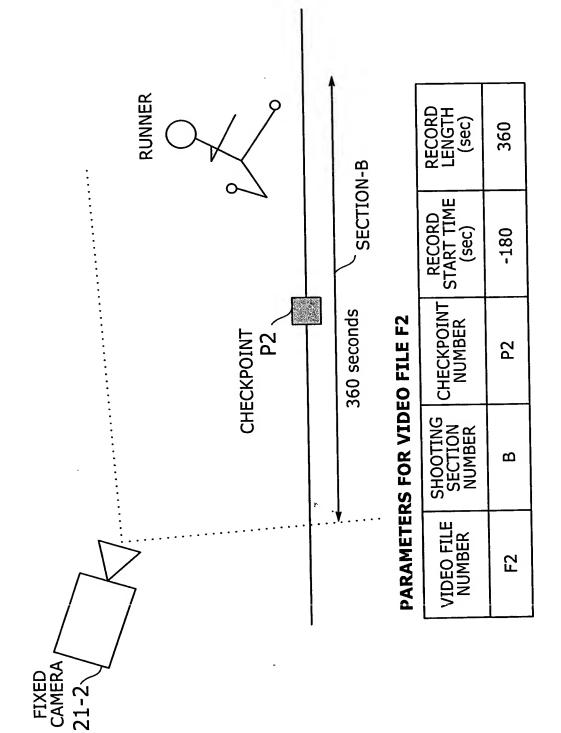


FIG. 24

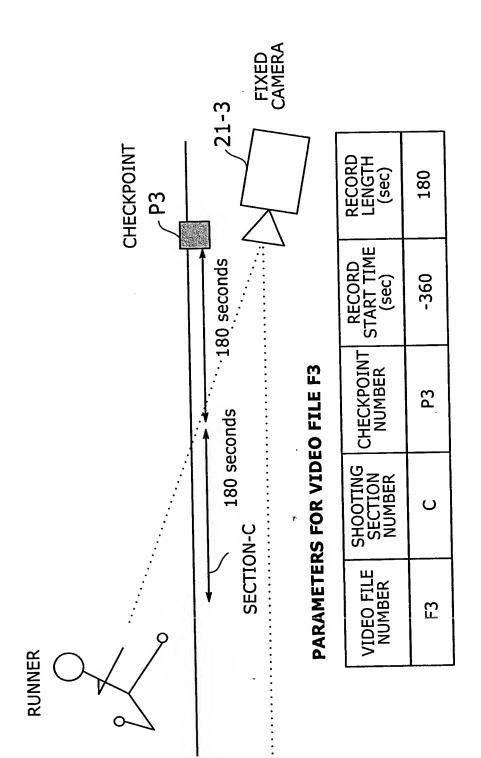


FIG. 25

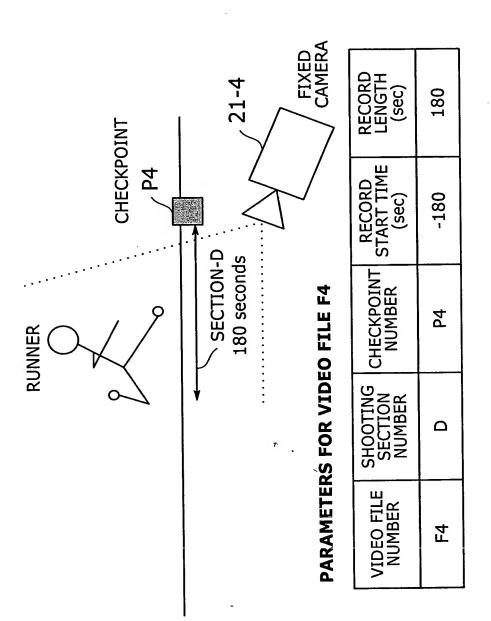
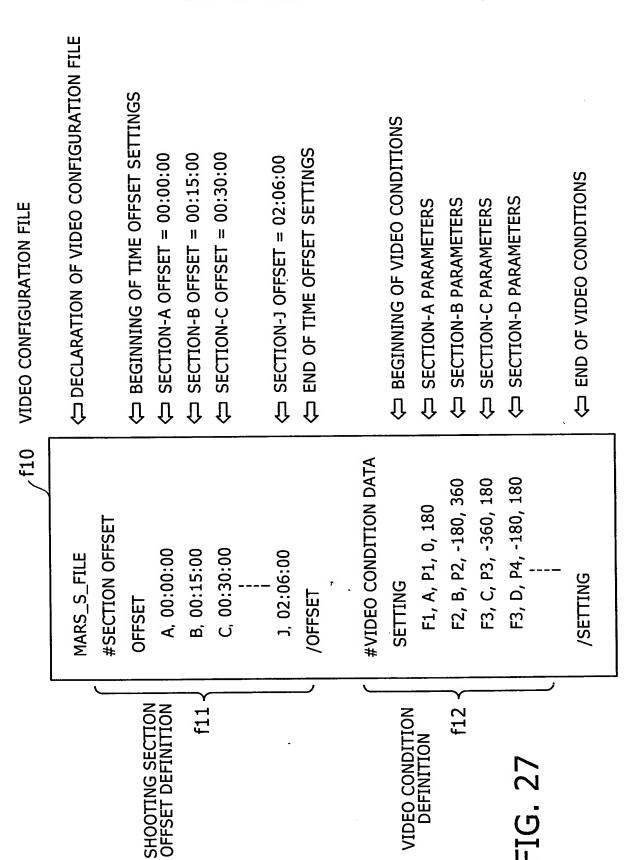
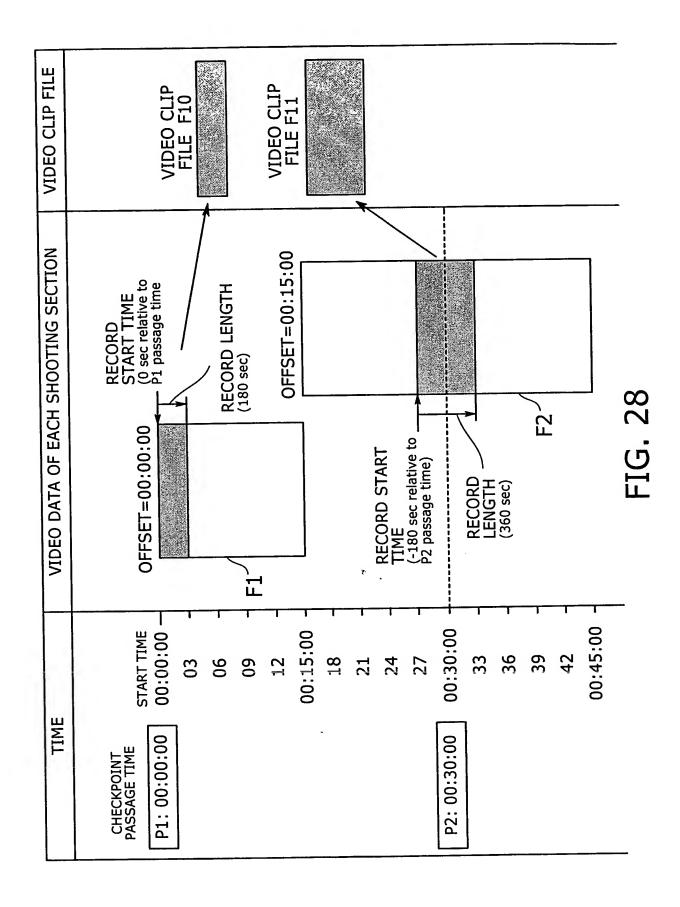
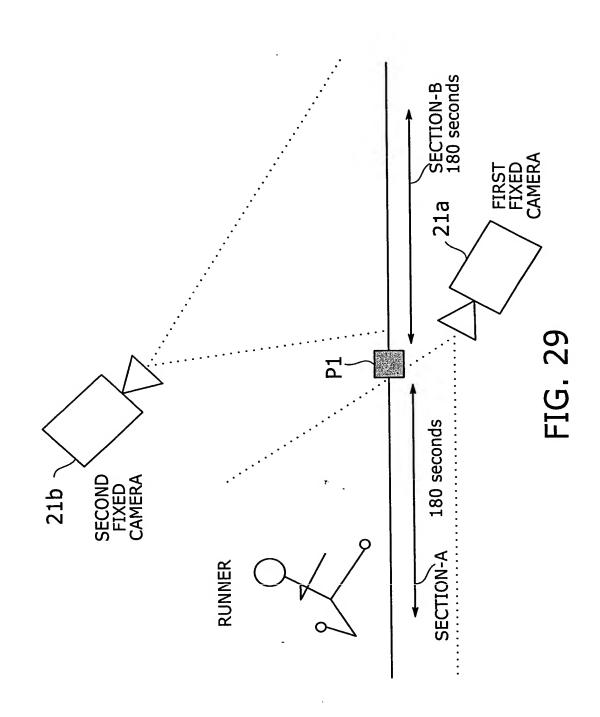


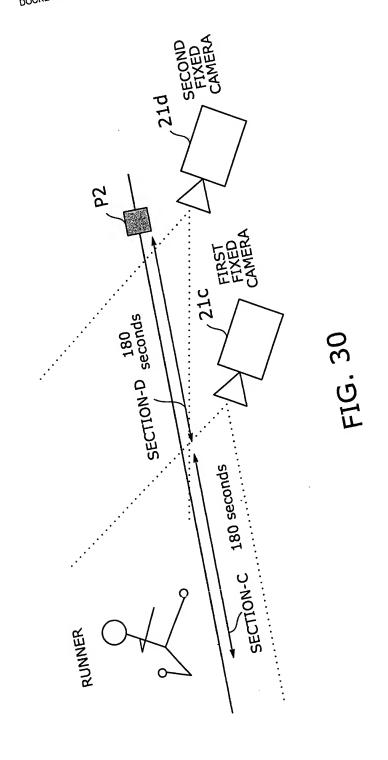
FIG. 26

SERIAL NO.:



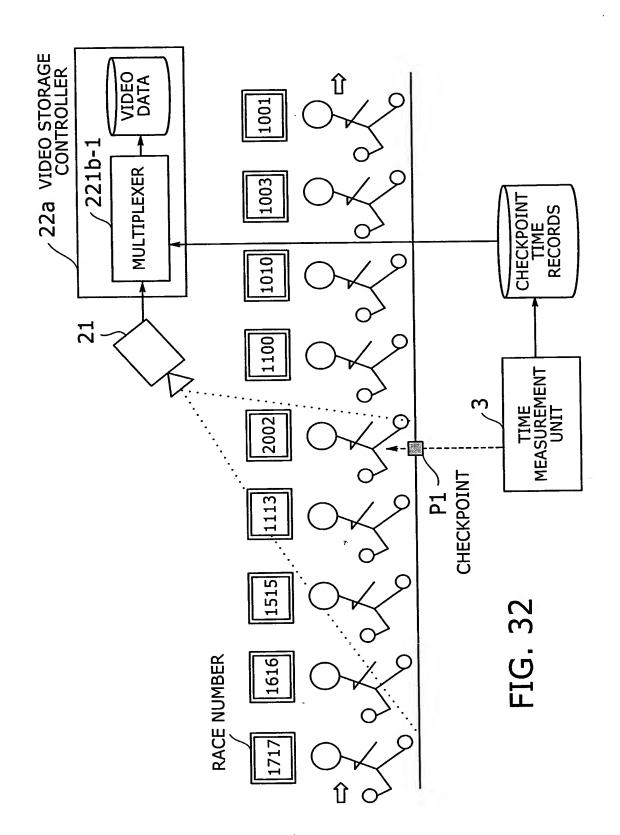




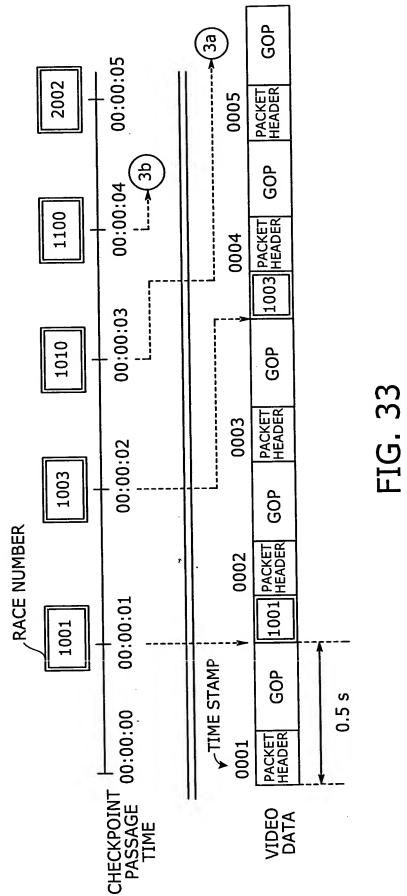


f10a VIDEO CONDITION DATA

RECORD LENGTH (sec)	180	180	180	180
RECORD START TIME (sec)	-180	0	-360	-180
CHECKPOINT NUMBER	P1	P1	P2	P2
SHOOTING SECTION NUMBER	۷	a	·	Q
VIDEO FILE NUMBER	F1	F2	F3	F4



SERIAL NO .:



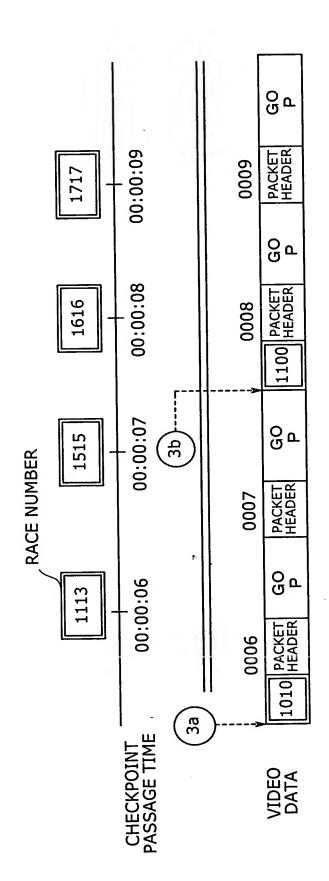


FIG. 34

TITLE: VIDEO PROCESSING SYSTEM INVENTORS: Makoto HASEGAWA SERIAL NO.:

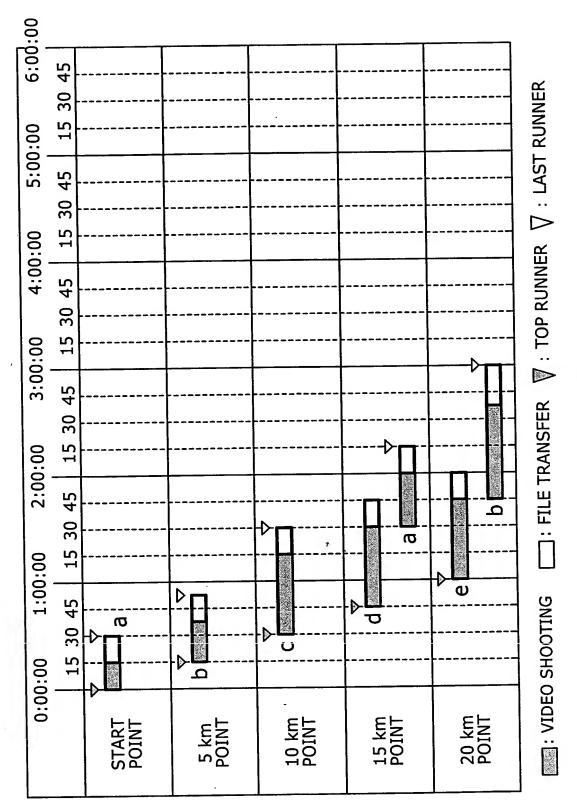


FIG. 35

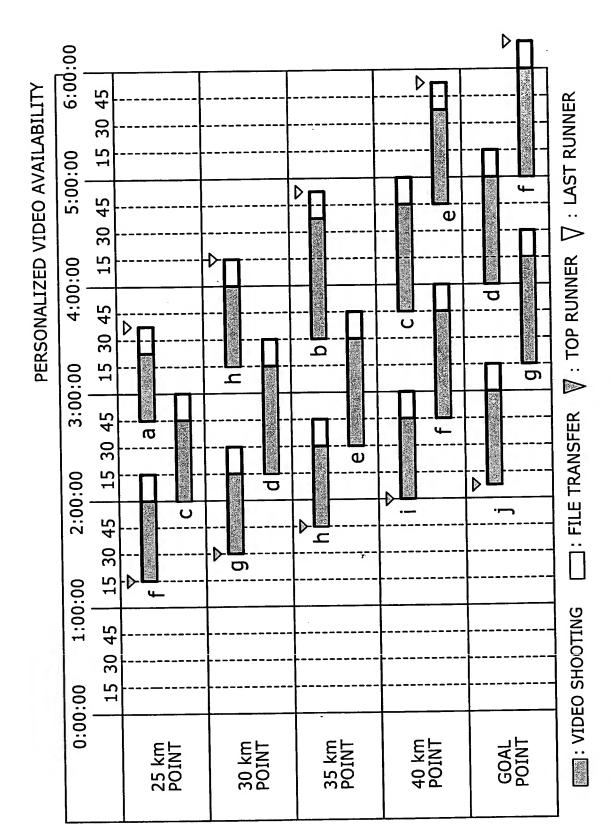


FIG. 36